

Our Projects



Climate Impact: ARR

- A. Restoration of 2700 Ha of degraded barren uplands across 5 districts of Eastern Madhya Pradesh
- B. Impacting livelihoods of over 2000 small & marginal farmers through agro commodities like Tasar Sericulture, Millets, Vegetables and creation of inter generational wealth as Timber & Carbon Revenue Sharing
- C. Plantation of close to 4 Million Trees; Maintaining Bio Diversity & Inclusion of native species; Utilization of field bunds with afforestation; Creation of Soil & Moisture Conservation measures;
- D. Total project period: 40Yrs
- E. With a total investment of USD 17 Million for next 40 Yrs and ensure survivality of 85%; Sequestration of up to 1.5 Million Tons of eCO₂; manage high standard data & reporting by engaging digital technologies- drone & geo tagging processes



Reforest Action-CIFOR:

- A. Odisha: Kalahandi (one of the poorest pockets in India)
- B. Improving Farm Level Income for Cotton farmers through Integration of Agro Horticulture as inter crop & Agro Forestry as Border crop to improve income by \$500/Year/hectare from 4th Year onwards
- C. Total=500 hectares land to be covered in 2 Years
- D. Once the model & density is finalized the project will be scaled up to thousands of hectares in Odisha



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Asvata: ARR

- A. Restoration of 1500 hectares of degraded and barren land through agro forestry & soil and moisture conservation measures
- B. Total tree plantation target=2.5 Million trees
- C. Creating carbon sequestration potential of 7,50,000 tonnes
- D. Generate livelihoods support through inter cropping & tasar sericulture for almost 1200 small and marginal farmers from Eastern Madhya Pradesh by \$500-750 per hectare per annum

Asvata: Regenerative Agriculture

- A. Total target=30,000 hectares and 50,000 small holding cotton farmers to be supported to adopt regenerative agriculture practices to reduce emissions
- B. Practices including non GMO seeds, bio inputs, irrigation management & Crop residue management
- C. Idea is to link this regenerative farming project with Verra standards & generate 50,000 credits every year and pass on the addition benefit to the farmers
- D. Project will be implemented across Madhya Pradesh, Odisha & Gujrat

